



Western Digital Technologies,
Serial Number: 09/703,689

#4/a 2651
5/6/03
Docket: K35A0680
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In re Application of:
Robert P. Ryan
Serial No.: 09/703,689
Filed: 10/31/00
Title: DISK DRIVE COMPRISING VCM STALL
DETECTOR FOR VELOCITY CONTROL OF
AN ACTUATOR ARM

Group Art Unit: 2651
Examiner: Wong, Kin C.

RECEIVED

MAY 02 2003

Technology Center 2600

RESPONSE TO FIRST OFFICE ACTION

THE ASSISTANT COMMISSIONER FOR PATENTS
Washington, D.C. 20231

Dear Sir,

In response to an office action mailed on 01/28/03 for the above-identified patent application, please enter the following amendments to the specification and consider the following remarks.

IN THE SPECIFICATION

On page 1, lines 5-11, please replace the paragraph under Cross Reference to Related Applications and Patents with the following new paragraph which includes the missing serial numbers:

-- This application is related to co-pending patent application serial no. 09/704,175 entitled "DISK DRIVE EMPLOYING VCM DEMAND CURRENT TO CALIBRATE VCM IR VOLTAGE FOR VELOCITY CONTROL OF AN ACTUATOR ARM", and serial no. 09/704,195 entitled "DISK DRIVE EMPLOYING SEEK TIME VCM IR VOLTAGE CALIBRATION FOR VELOCITY CONTROL OF AN ACTUATOR ARM", both filed concurrently with the present application, the disclosures of which are incorporated herein by reference. --

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